SORD COLLEGE STATE OF THE STATE

BEDFORD COUNTY DIVISION OF BUILDING INSPECTION

REQUIRED INSPECTIONS

- **1. TEMPORARY ELECTRICAL SERVICE:** Meter base, weatherproof service panel with a minimum of one GFCI outlet and grounding electrode system installed.
- **2. FOOTING:** Foundation perimeter, piers, deck piers and chimney, prior to placement of concrete.
- **3. FOUNDATION REINFORCEMENT:** Prior to placing concrete if required for depth of backfill of the foundation.
- **4. DRAIN TILE AND WATERPROOFING:** Prior to backfilling of the foundation.
- **5.** <u>UNDERGROUND PLUMBING:</u> Prior to covering, under test.
- **6. SLAB:** Prior to placement of concrete slabs (basement & attached garage).

7. ROUGH IN INSPECTION:

- a. <u>FRAMING</u> All structural framing members must be in place as well as doors, windows and stairs. Exterior wall preparations must be provided (house wrap and flashings), or a separate inspection performed prior to covering.
- b. <u>PLUMBING</u> Drains, vents, water piping and shower pans must be under test. Public water and sewer lines inspected to point of connection prior to covering.
- c. <u>ELECTRICAL</u> All branch circuits pulled into boxes, grounds properly tied and any wiring to be concealed. Devices not required for rough in.
- d. MECHANICAL All concealed lines, ducts, registers and returns. Manual J info.
- e. <u>FIREPLACE HEARTH</u> After forming, before placing concrete, with reinforcing steel in place. Note: All hearths must be self supporting with all forms removed prior to final inspection.
- f. METAL FLUES Prior to concealment.
- g. GAS LINES Piping with 1-1/2 times the operating pressure, air test on pipe.
- **8. INSULATION INSPECTION:** Exterior wall insulation prior to concealment with interior wall covering. All air barrier components and draftstopping must be in place.
- **9. PERMANENT POWER:** Service wiring and equipment, including the meterbase and grounding electrode system must be installed and properly terminated. A minimum of one GFCI outlet and permanent roof covering is required. Any circuits connected in panelboards must have devices installed or be properly terminated.
- **10.** <u>CERTIFICATE OF USE AND OCCUPANCY:</u> The structure including guardrails, porches, decks, with electrical, mechanical and plumbing systems completed and E-911 4" tall house numbers posted. Occupancy allowed after receipt of Operational Permit from the Health Department (if applicable) and final Certificate Occupancy Inspection approved.